

FIG. 1

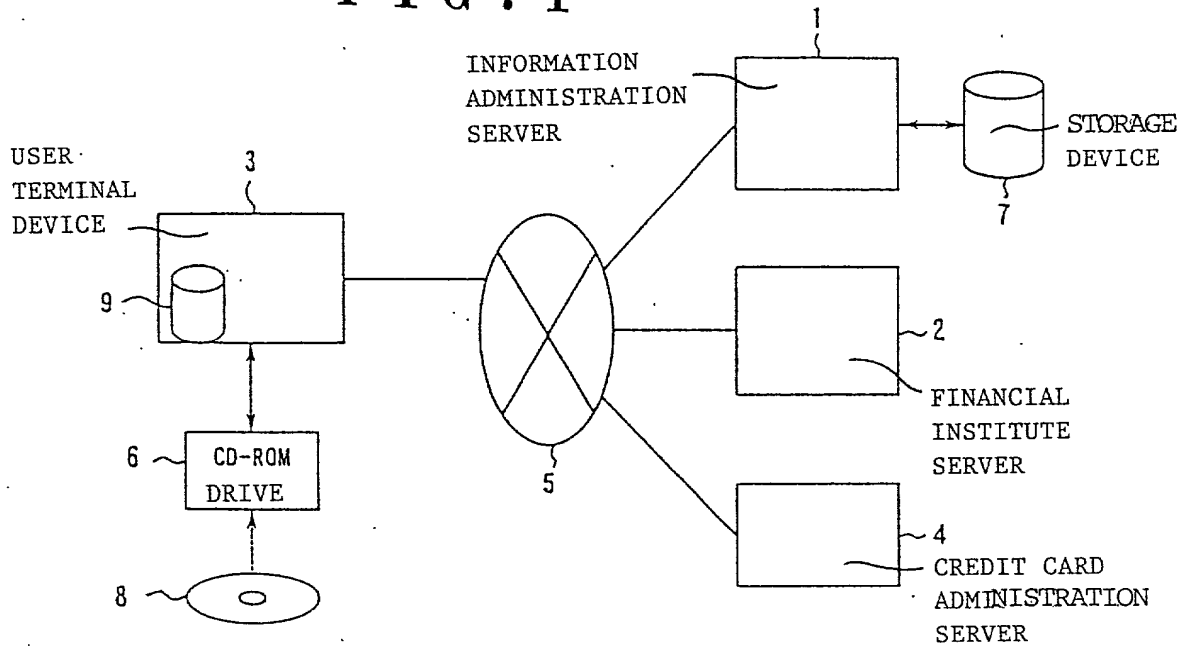


FIG. 2

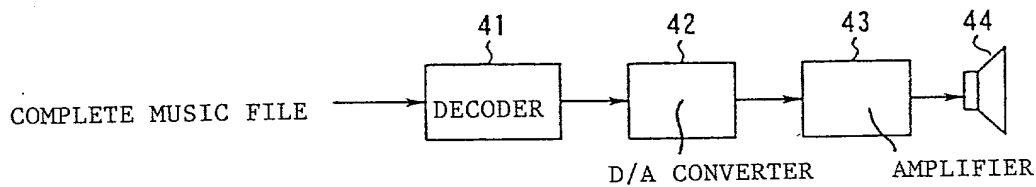


FIG. 3

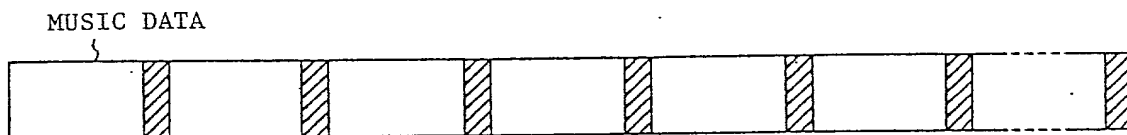


FIG. 4

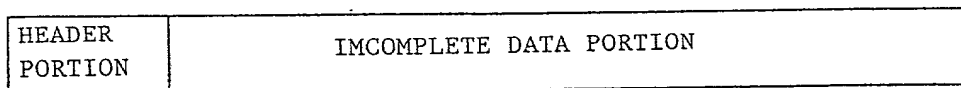


FIG. 5

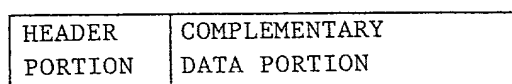


FIG. 6

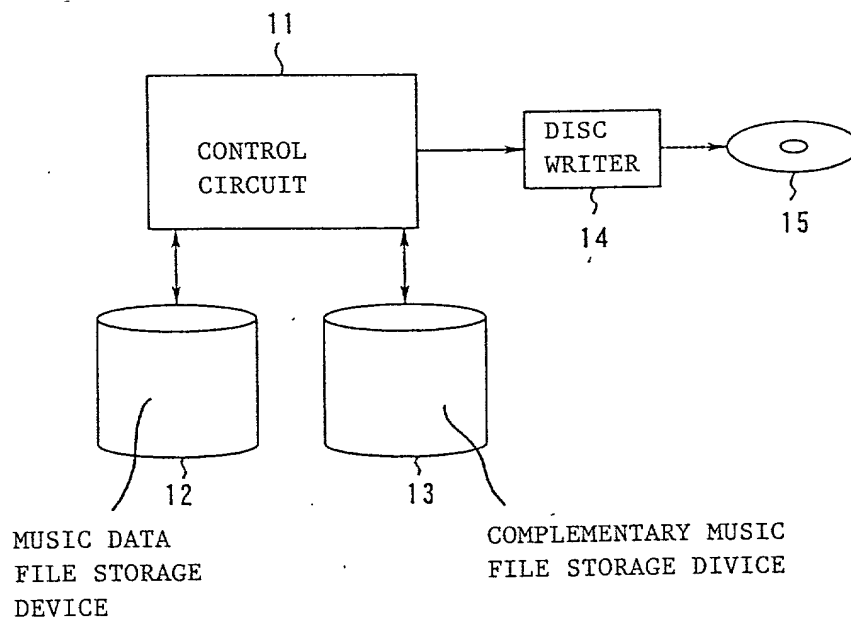


FIG. 7

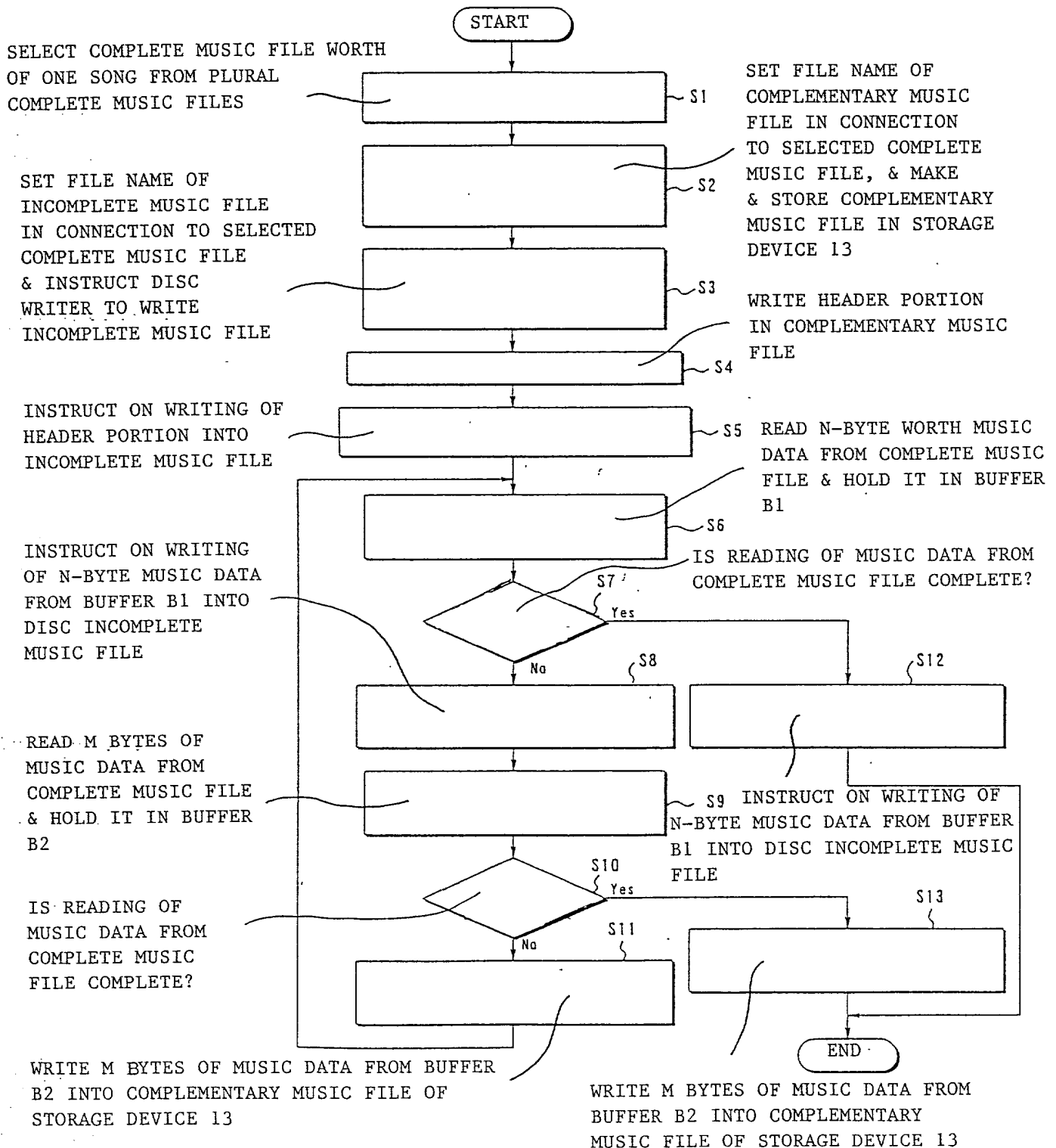
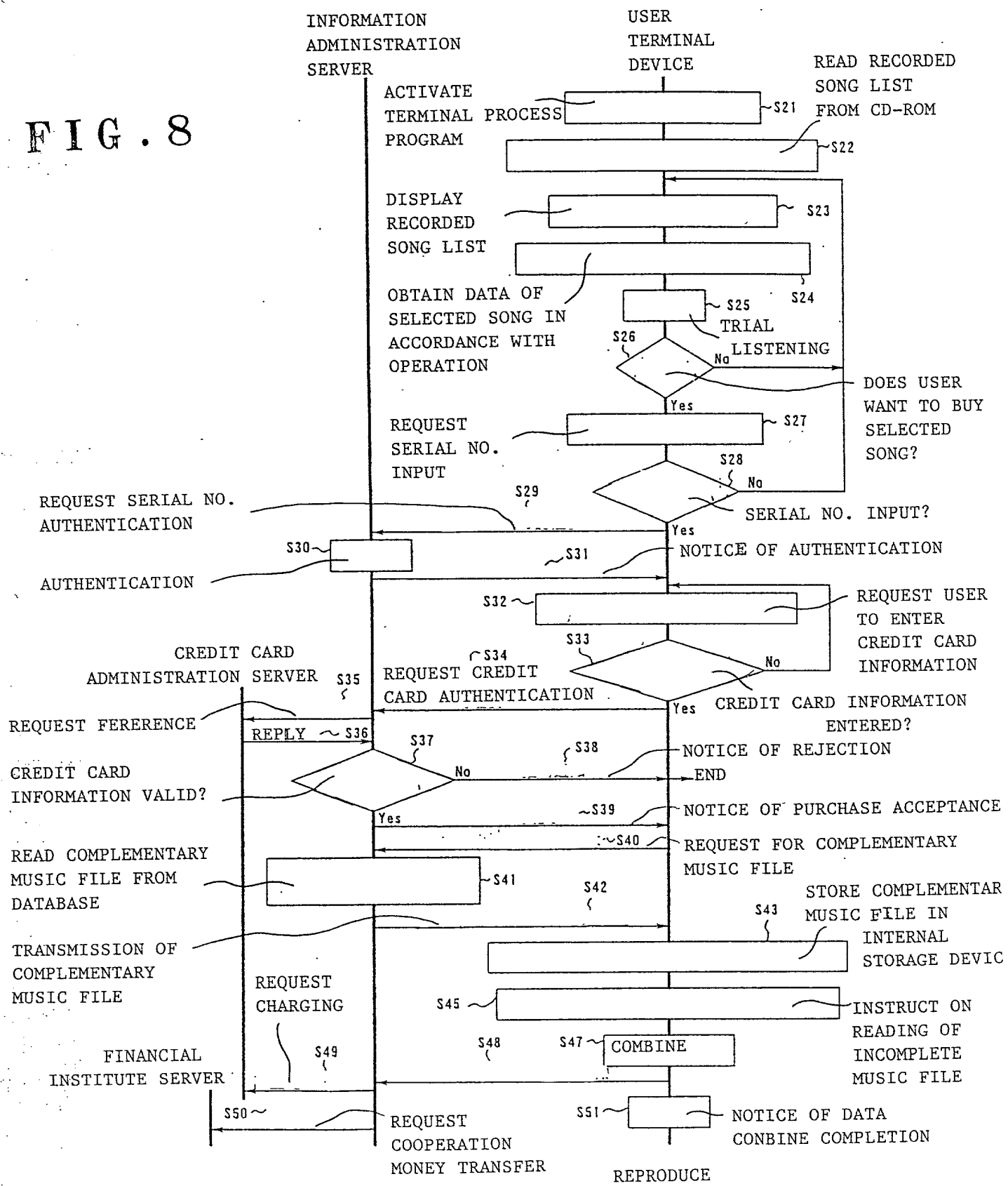


FIG. 8



COMPLEMENTARY MUSIC FILE

SERIAL NO.	CD-ROM NO.		
000001 005000	DISC A	F sup1 F sup20	RECORD STORE A (BANK ACCOUNT NO. XXXXX)
005001 010000	DISC A	F sup1 F sup20	RECORD STORE B (BANK ACCOUNT NO. YYYYY)
010001 015000	DISC B	F sup21 F sup40	COMPUTER SHOP A (BANK ACCOUNT NO. ZZZZZ)
015001 020000	DISC B	F sup21 F sup40	RECORD STORE A (BANK ACCOUNT NO. XXXXX)

FIG. 10

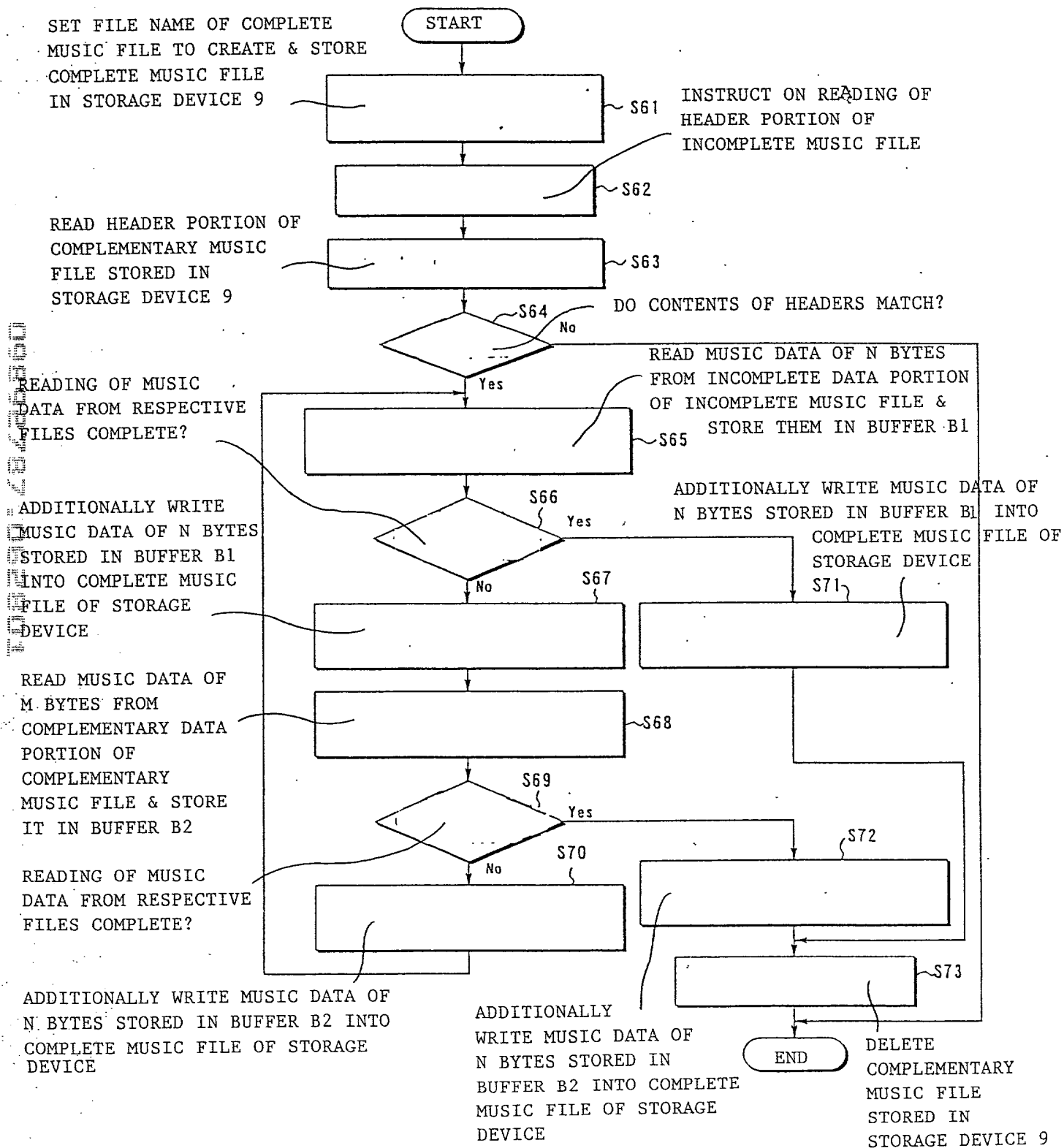


FIG. 11

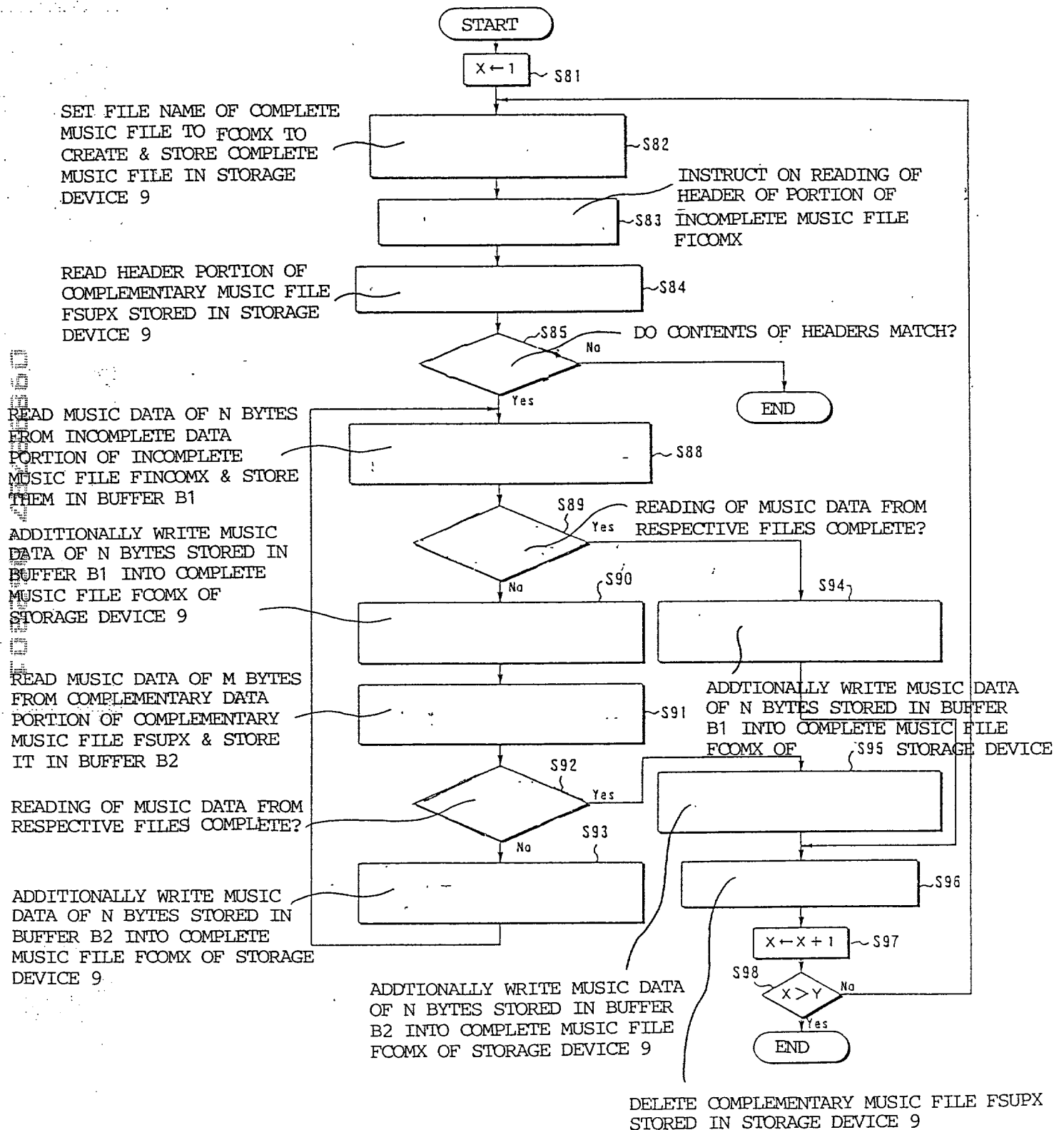


FIG. 12

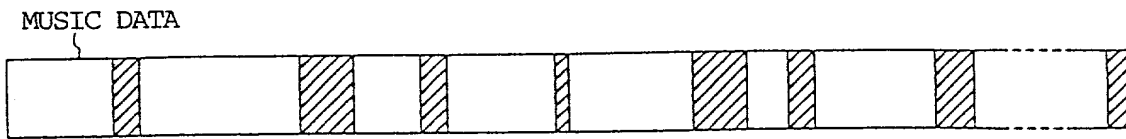


FIG. 13

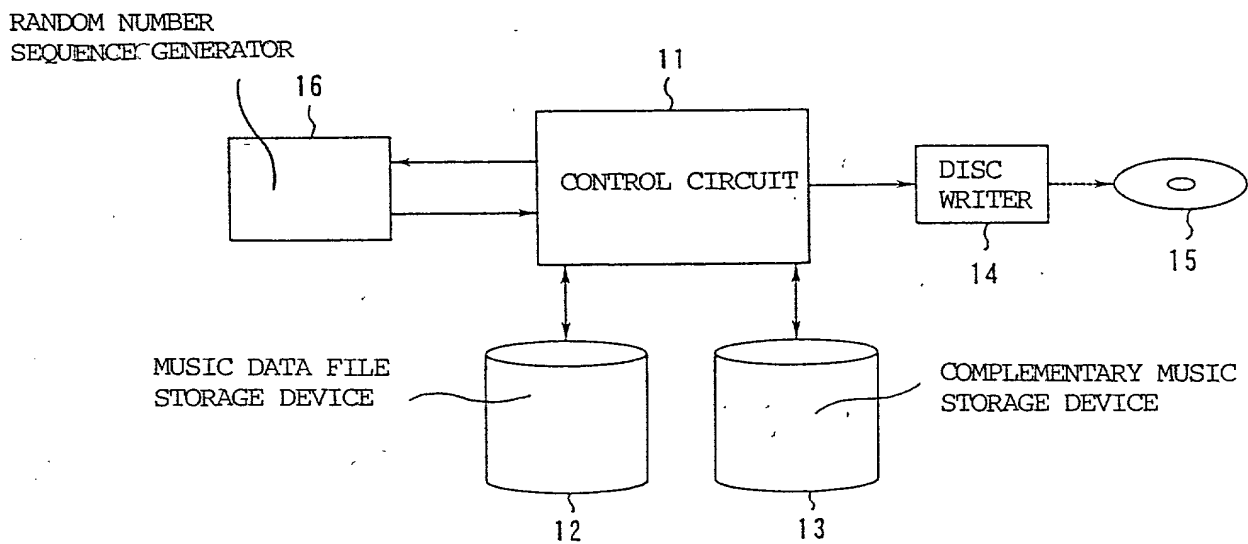


FIG. 14

RANDOM NUMBER

	M	N
0	5	1 0 0
1	6	8 0
2	4	9 0
⋮	⋮	⋮
9	1 1	9 5

FIG. 15

WRITE HEADER PORTION INTO COMPLEMENTARY MUSIC FILE

SELECT COMPLETE MUSIC FILE
OF ONE SONG WORTH FROM PLURAL
COMPLETE MUSIC FILES

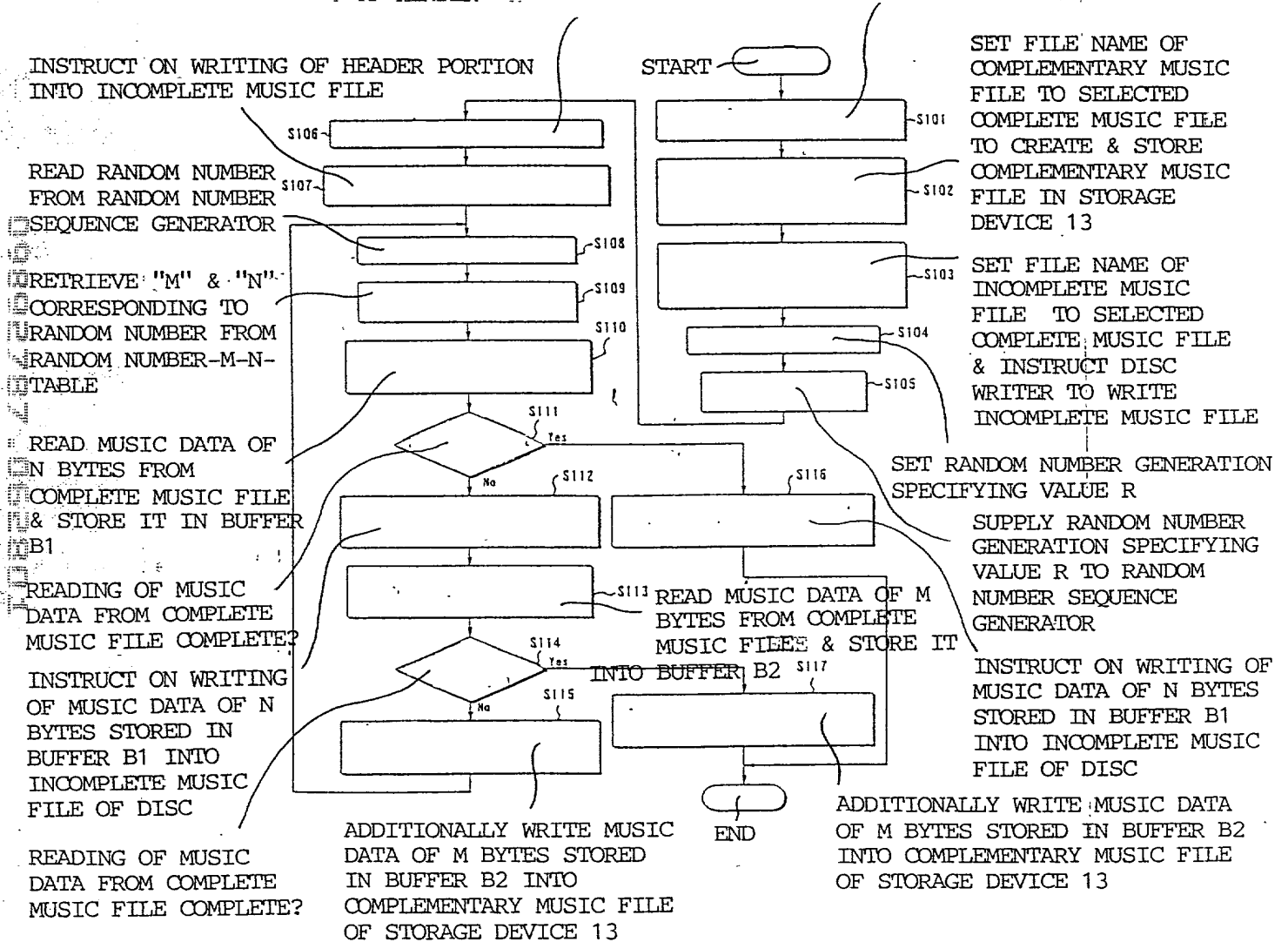


FIG. 16

READ RANDOM NUMBER GENERATION
SPECIFYING VALUE R FROM HEADER
PORTION OF COMPLEMENTARY MUSIC FILE

SET FILE NAME OF COMPLETE
MUSIC FILE TO CREATE &
STORE COMPLETE MUSIC FILE
IN STORAGE DEVICE 9

SUPPLY SPECIFYING
VALUE R TO RANDOM
NUMBER SEQUENCE
GENERATOR

READ RANDOM NUMBER
FROM RANDOM NUMBER
SEQUENCE GENERATOR

RETRIEVE "M" & "N"
BYTES CORRESPONDING
TO RANDOM NUMBER FROM
RANDOM NUMBER-M-N
TABLE

READ MUSIC DATA OF N
BYTES FROM INCOMPLETE
DATA PORTION OF
INCOMPLETE MUSIC FILE
& STORE IT BUFFER B1

ADDITIONALLY WRITE
MUSIC DATA OF N BYTES
STORED IN BUFFER B1
INTO COMPLETE MUSIC
FILE INSIDE STORAGE
DEVICE

READ MUSIC DATA OF M BYTES FROM
COMPLEMENTARY DATA PORTION OF
COMPLEMENTARY MUSIC FILE & STORE
IT INTO BUFFER B2

ADDITIONALLY WRITE MUSIC DATA OF
M BYTES STORED IN BUFFER B2 INTO
COMPLETE MUSIC FILE OF STORAGE
DEVICE

START

INSTRUCT ON READING OF
HEADER PORTION OF
INCOMPLETE MUSIC FILE

READ HEADER PORTION OF
COMPLEMENTARY MUSIC
FILE STORED IN STORAGE
DEVICE 9

DO HEADER CONTENTS MATCH?

READING OF
MUSIC DATA
FORM RESPECTIVE FILES

ADDITIONALLY WRITE
MUSIC DATA OF N BYTES
STORED IN BUFFER B1
INTO COMPLETE MUSIC
FILE STORAGE DEVICE

ADDITIONALLY WRITE
MUSIC DATA OF M BYTES
STORED IN BUFFER B2
INTO COMPLETE MUSIC
FILE STORAGE DEVICE

DELETE COMPLEMENTARY
MUSIC FILE STORED IN
STORAGE DEVICE 9

READING OF MUSIC DATA
FROM RESPECTIVE FILES
COMPLETE?

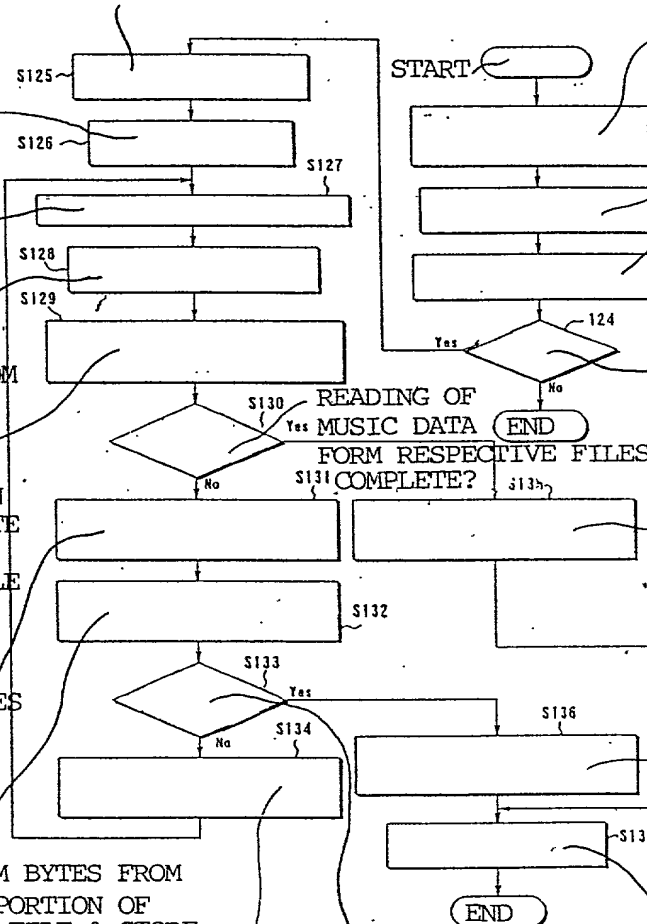


FIG. 17

SPECIFYING VALUE R

SONG		COMPLEMENTARY MUSIC FILE NAME
SONG NO. A1	0	Fsup1
SONG NO. A2	3	Fsup0
SONG NO. A3	2	Fsup2
⋮	⋮	⋮

FIG. 18

SPECIFYING VALUE R

SONG		COMPLEMENTARY MUSIC FILE NAME
SONG NO. A 1	0	Fsup1-0
	1	Fsup1-1
	2	Fsup1-2
	⋮	⋮
	9	Fsup1-9
SONG NO. A 2	0	Fsup2-0
	1	Fsup2-1
	2	Fsup2-2
	⋮	⋮
	9	Fsup2-9
SONG NO. A 3	0	Fsup3-0
	1	Fsup3-1
	⋮	⋮

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
0	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99

T1	3
T2	9
T3	0
T4	5
T5	1
⋮	⋮
Ti	6

FIG. 20

WINDOW
INFORMATION

WINDOW INFORMATION		MDCT COEFFICIENT, QUANTIZATION INDEX & OTHERS		SPECTRUM ENVELOPE & QUANTIZATION INFORMATION		MDCT COEFFICIENT, QUANTIZATION INDEX & OTHERS	
--------------------	--	---	--	--	--	---	--

FIG. 21

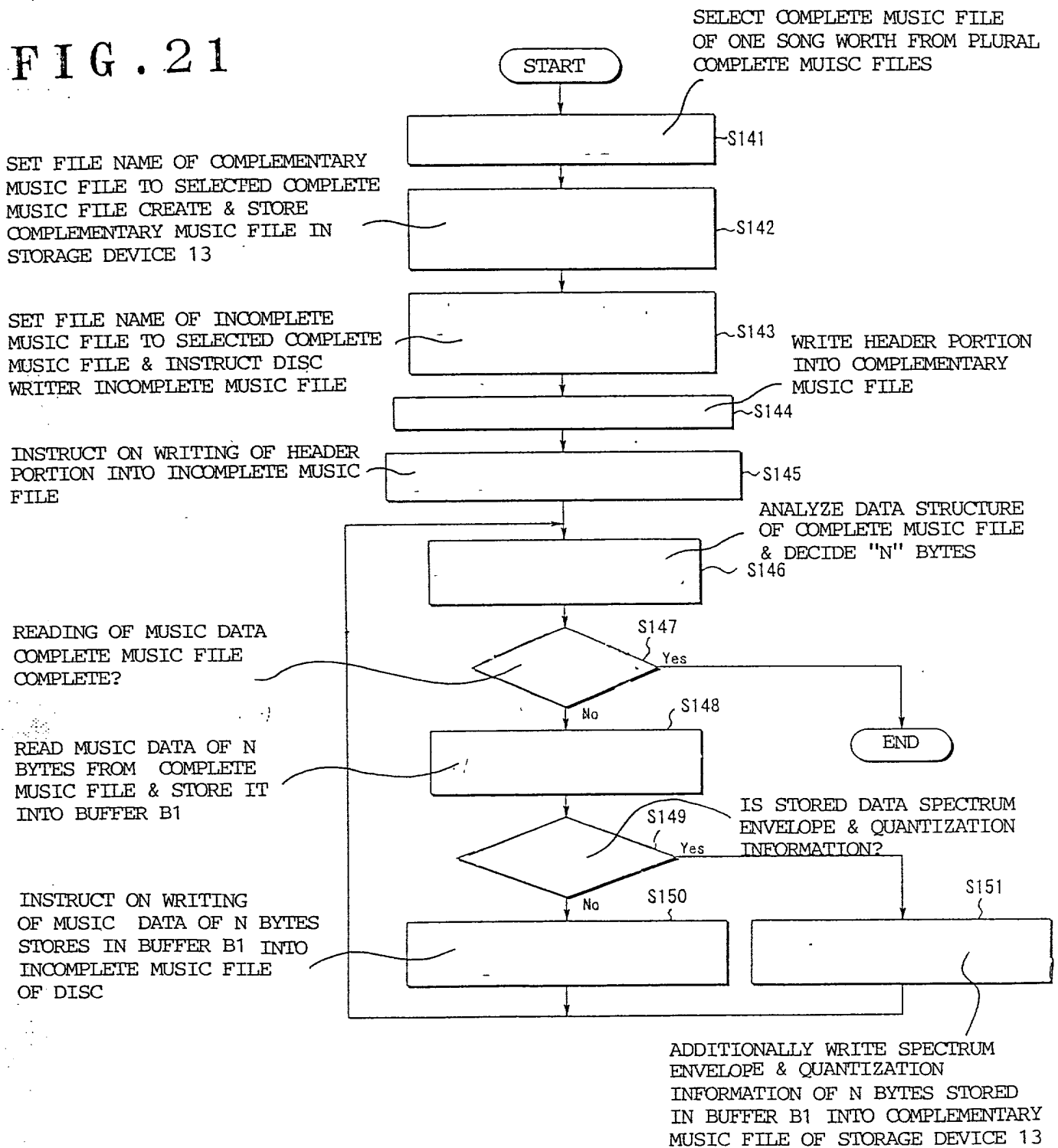


FIG. 22

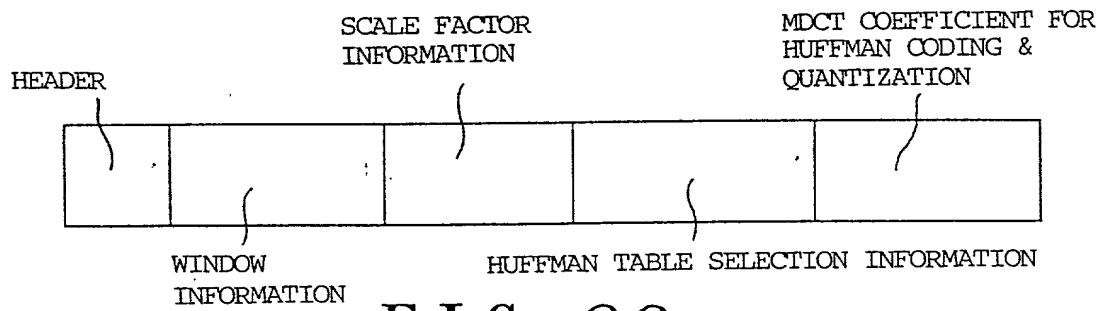


FIG. 23

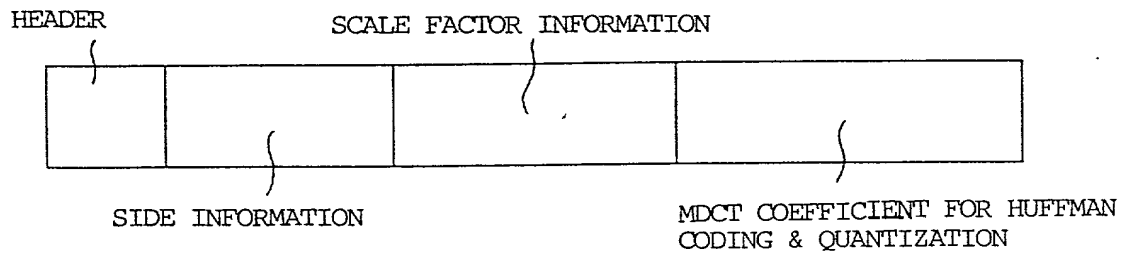
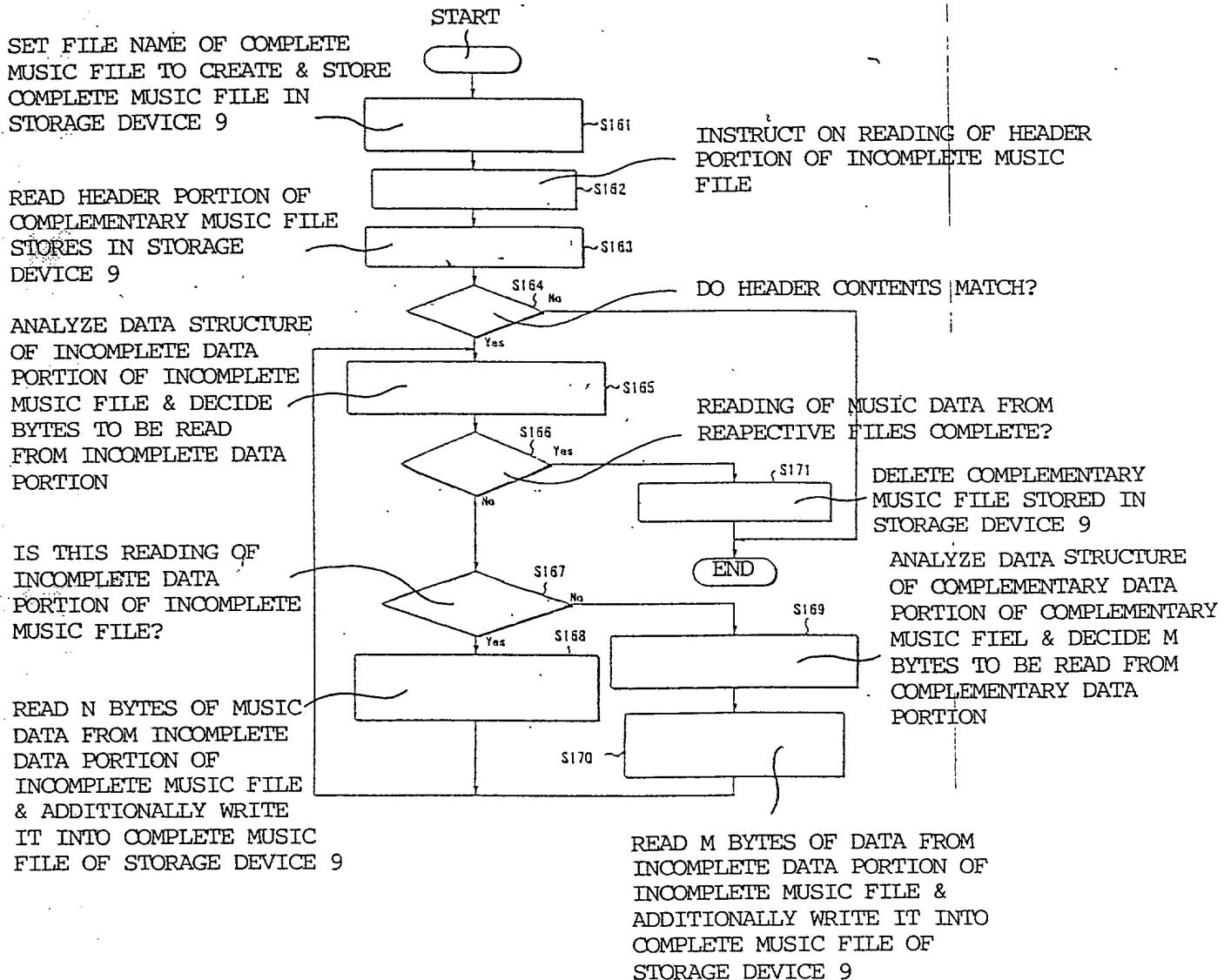


FIG. 24



INFORMATION ADMINISTRATION
SERVER

USER TERMINAL DEVICE

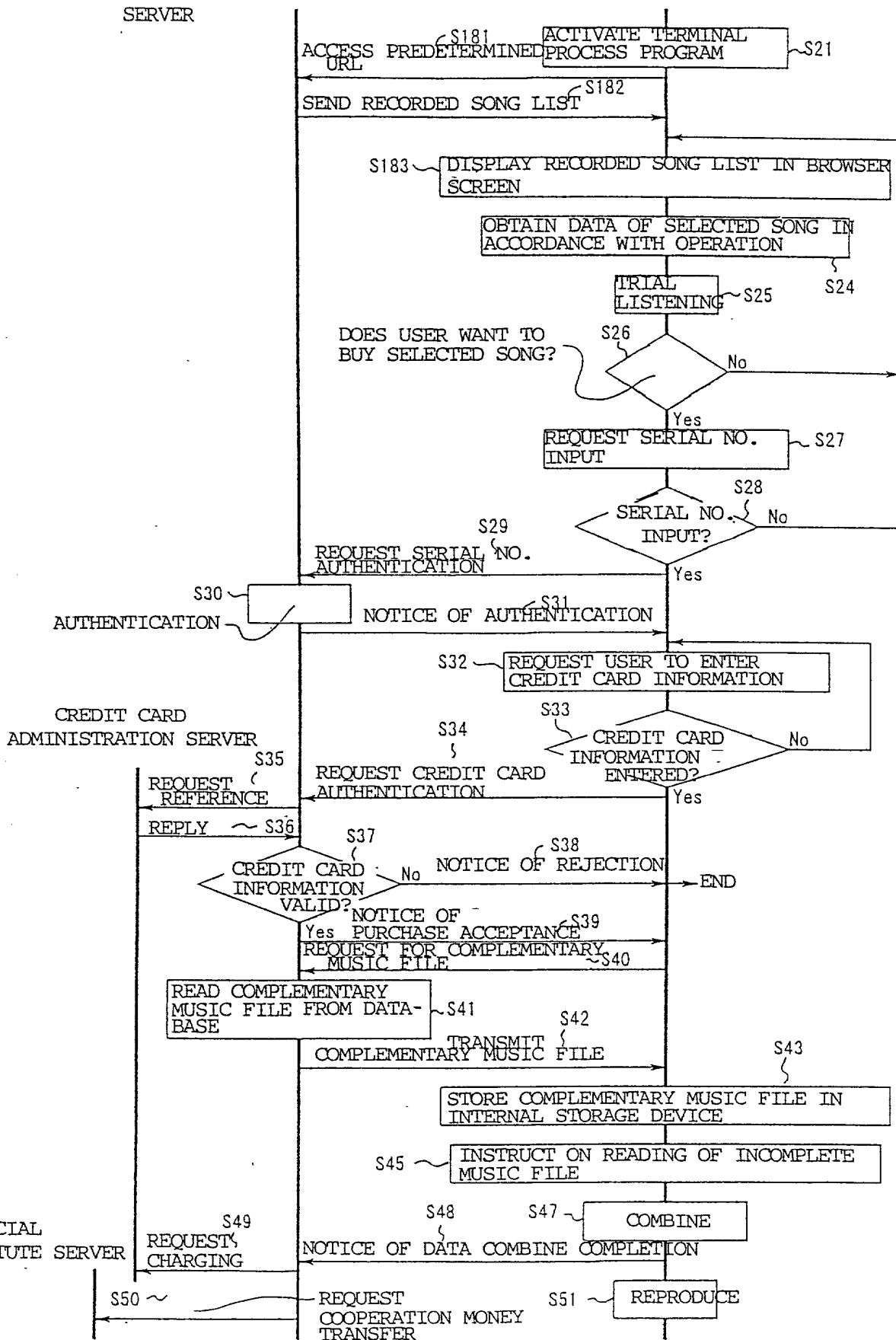


FIG. 25

INFORMATION ADMINISTRATION
SERVER

USER TERMINAL DEVICE

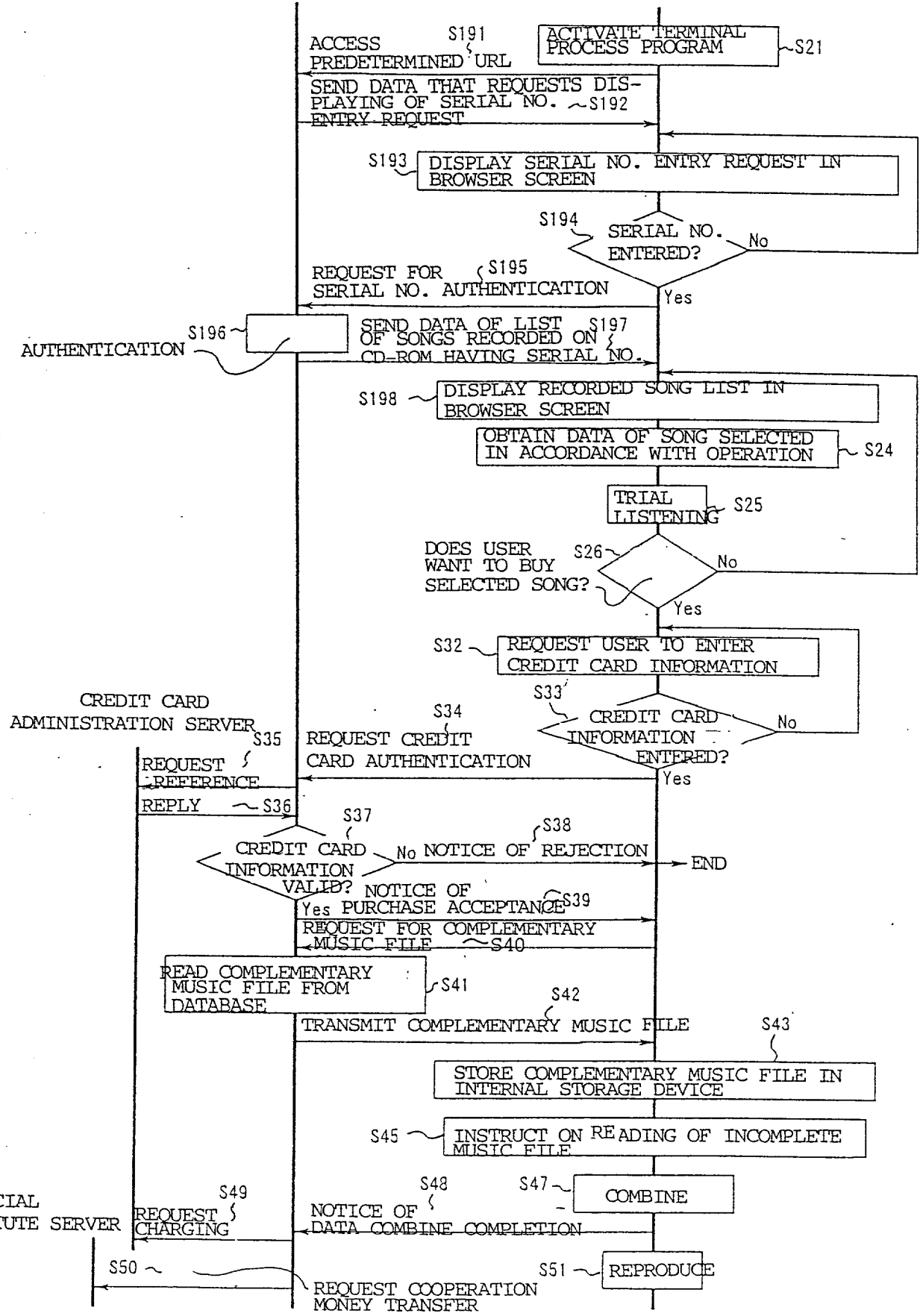


FIG. 26

FIG. 27

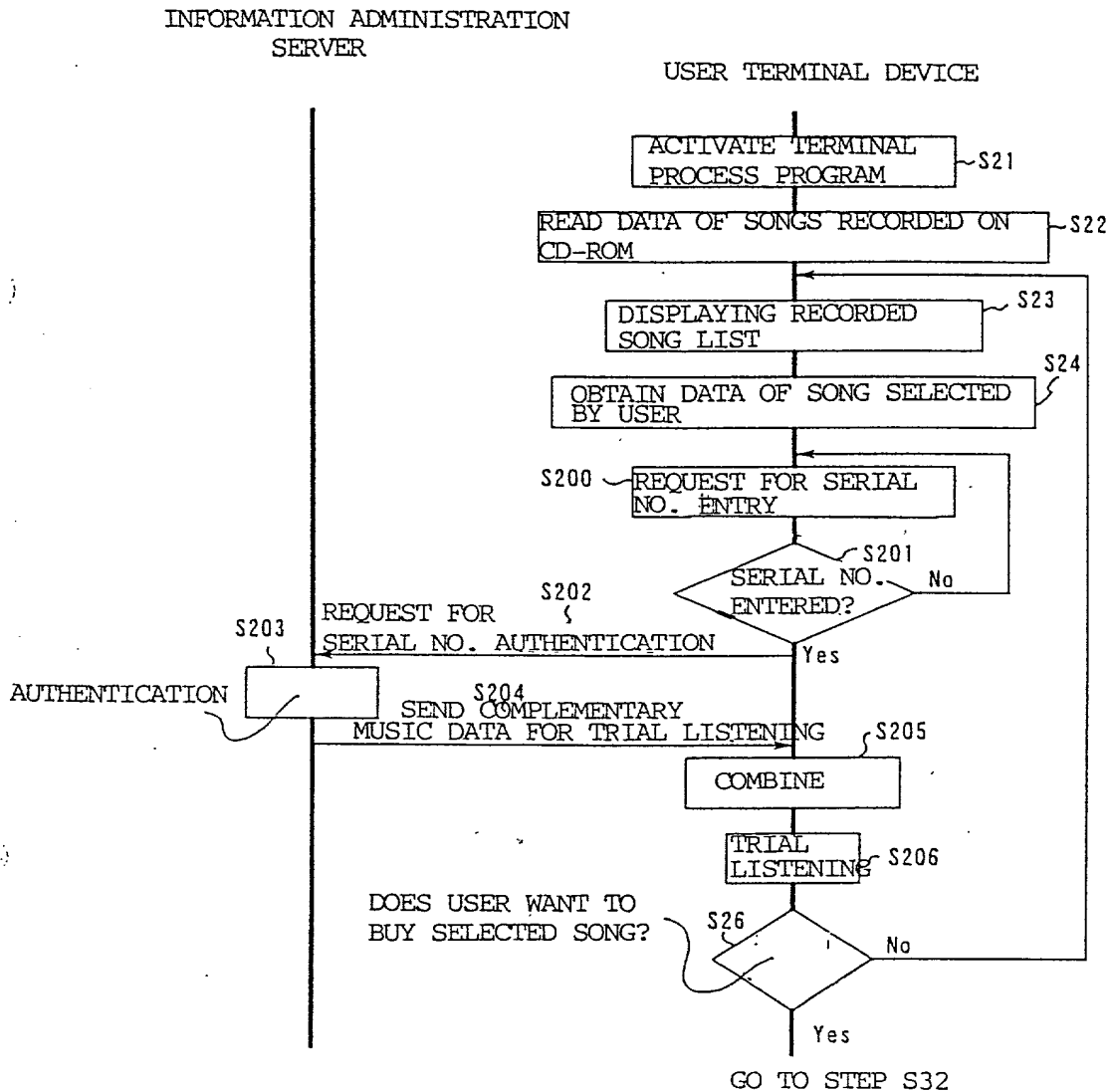


FIG. 28

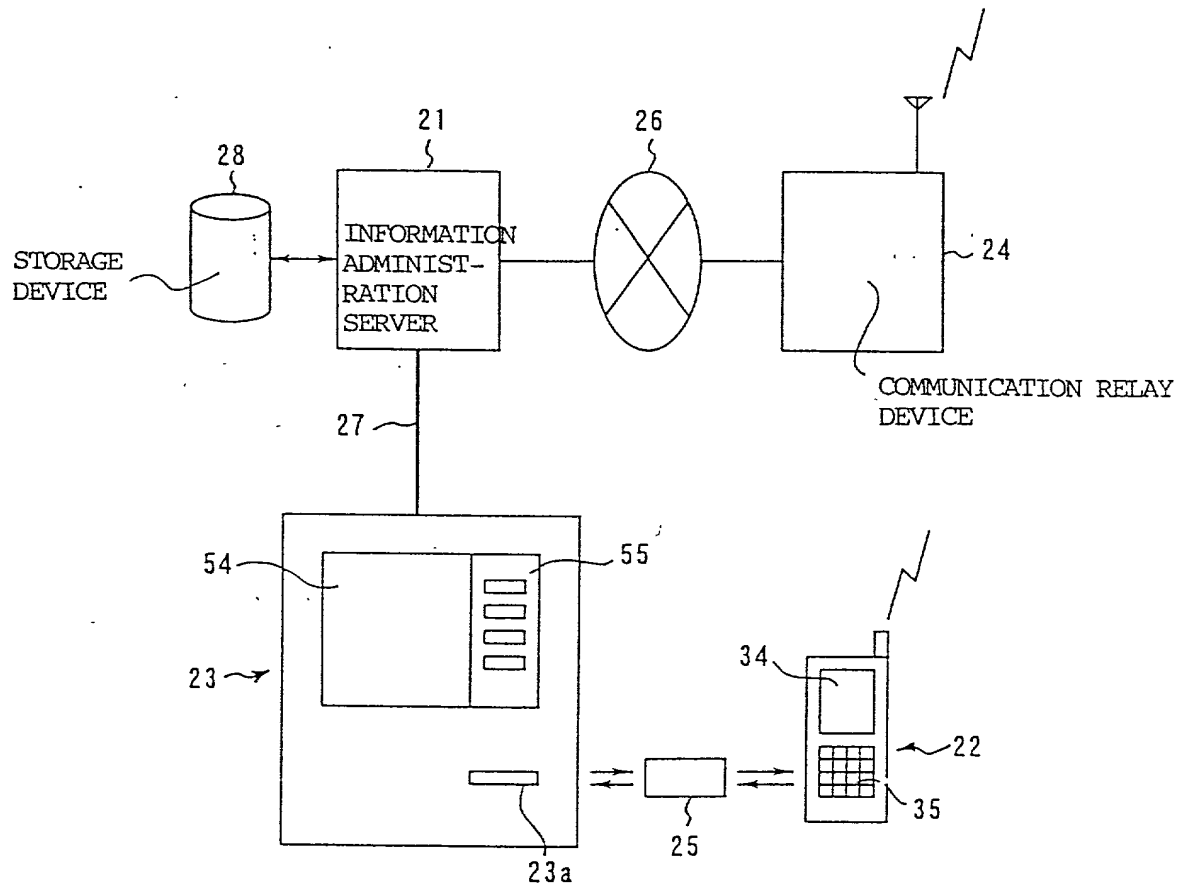


FIG. 29

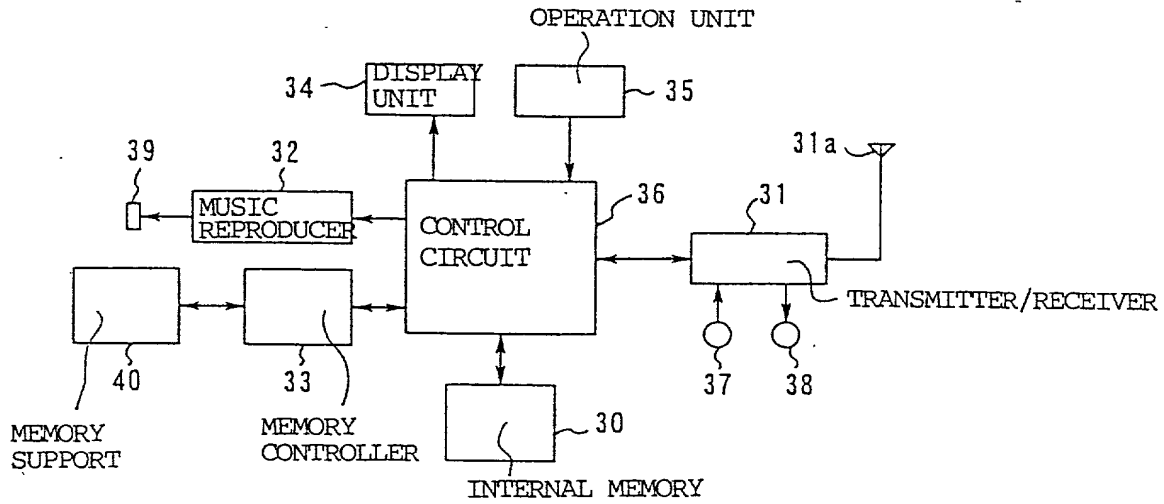


FIG. 30

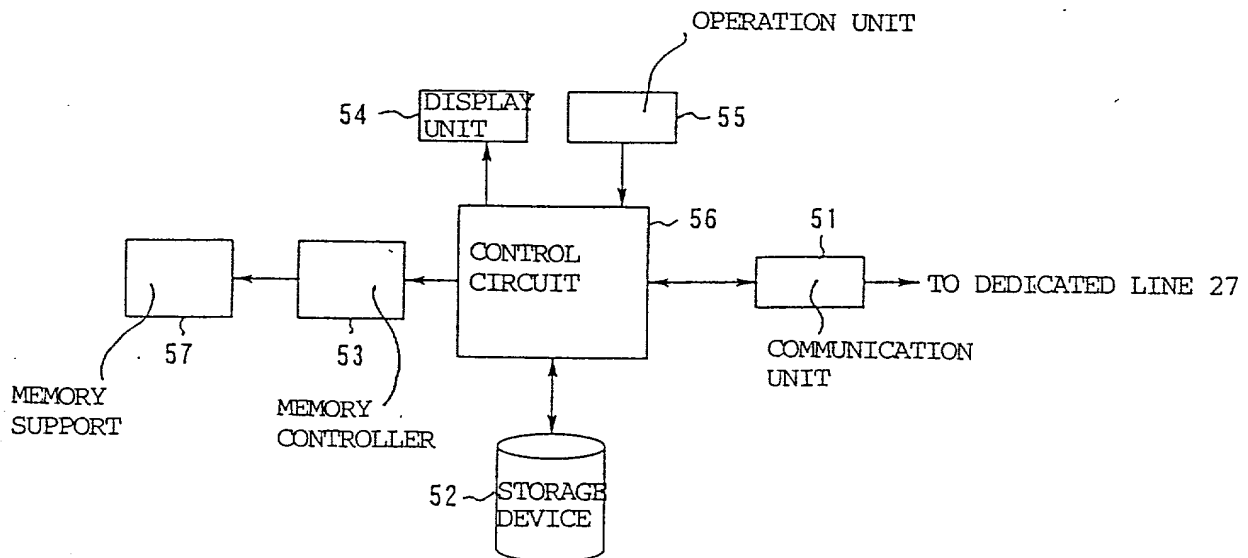


FIG. 31

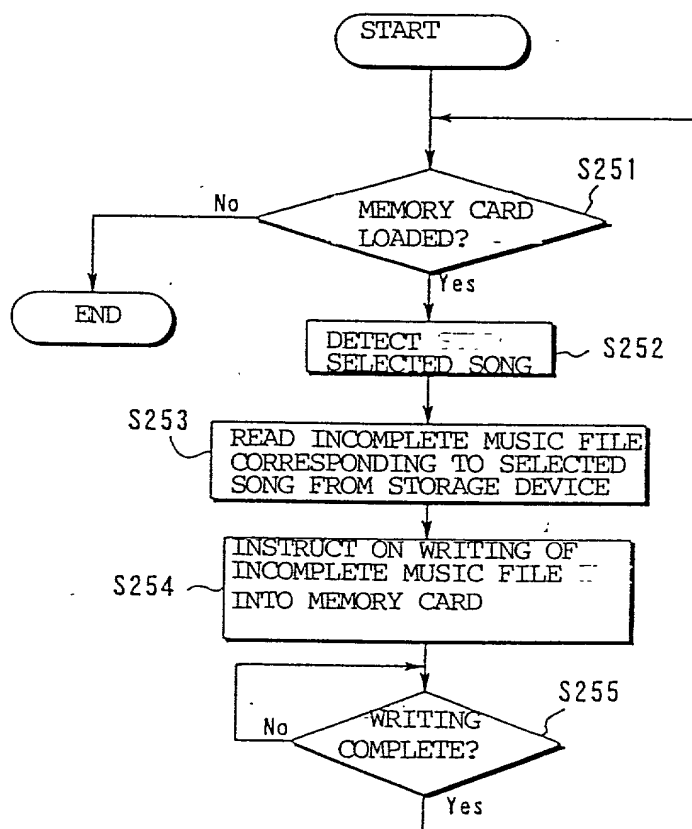


FIG. 32

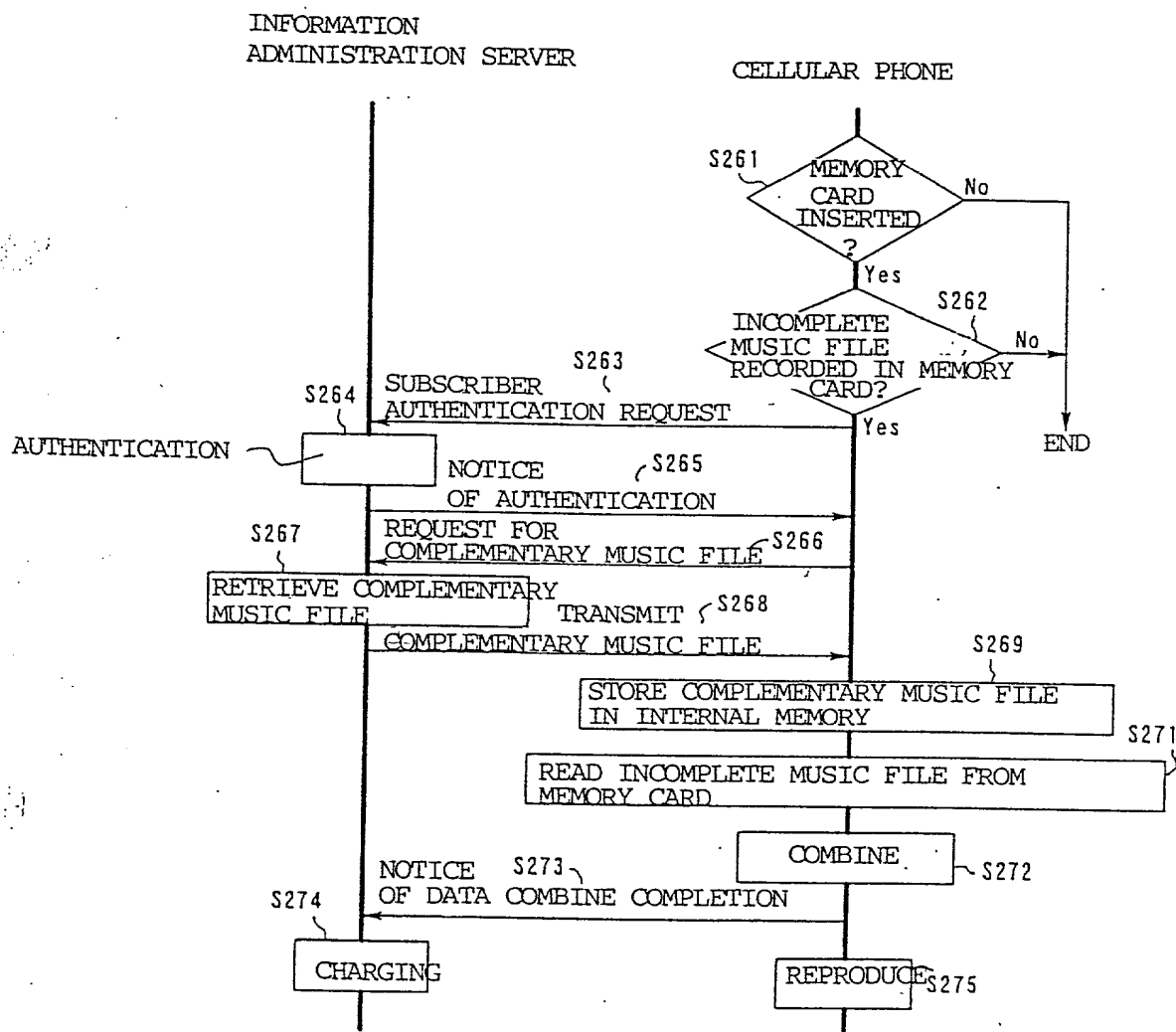


FIG. 33

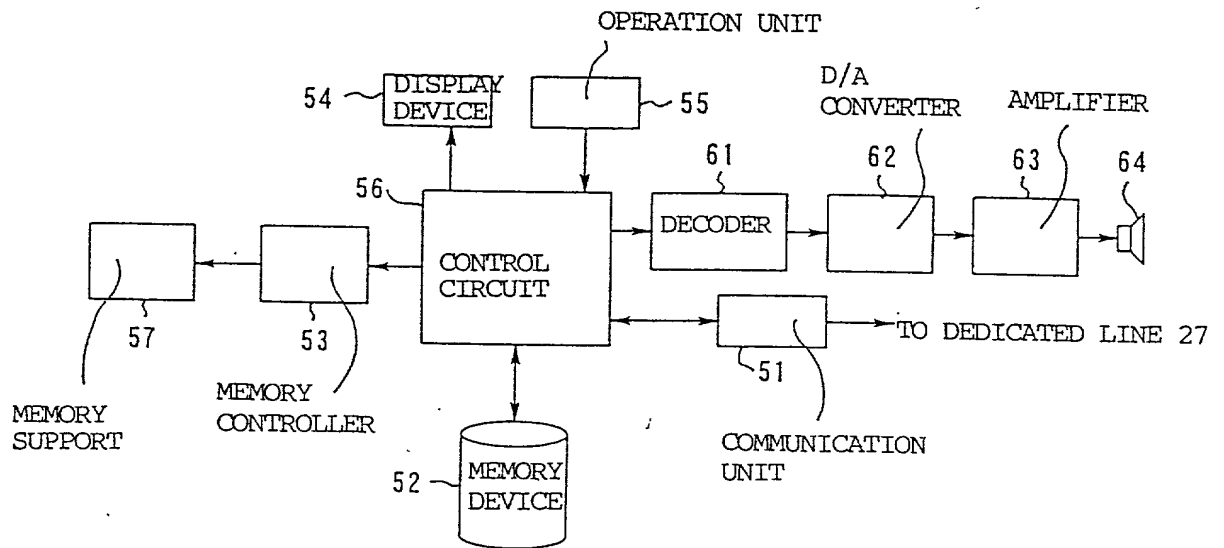


FIG. 34

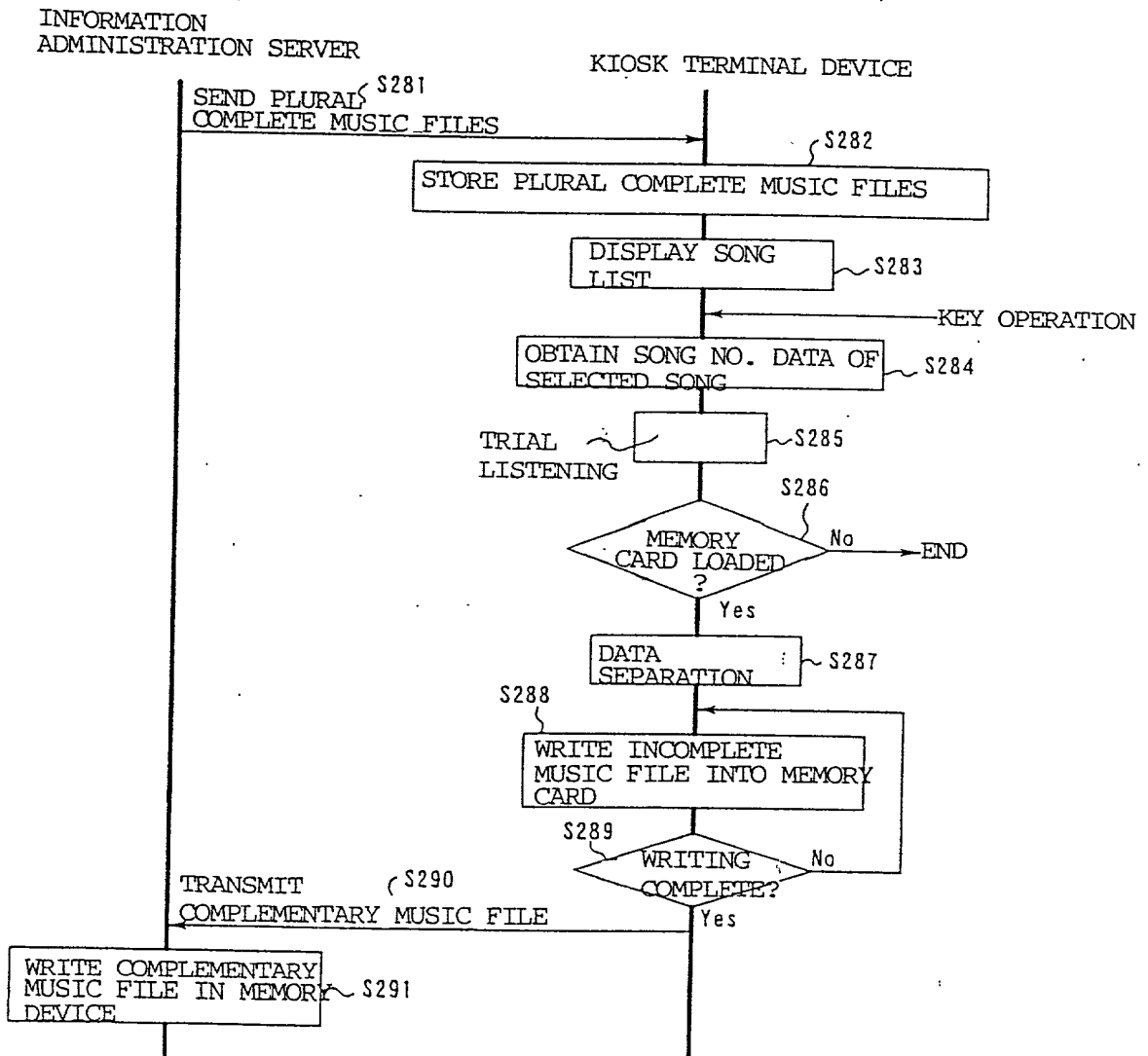


FIG. 35

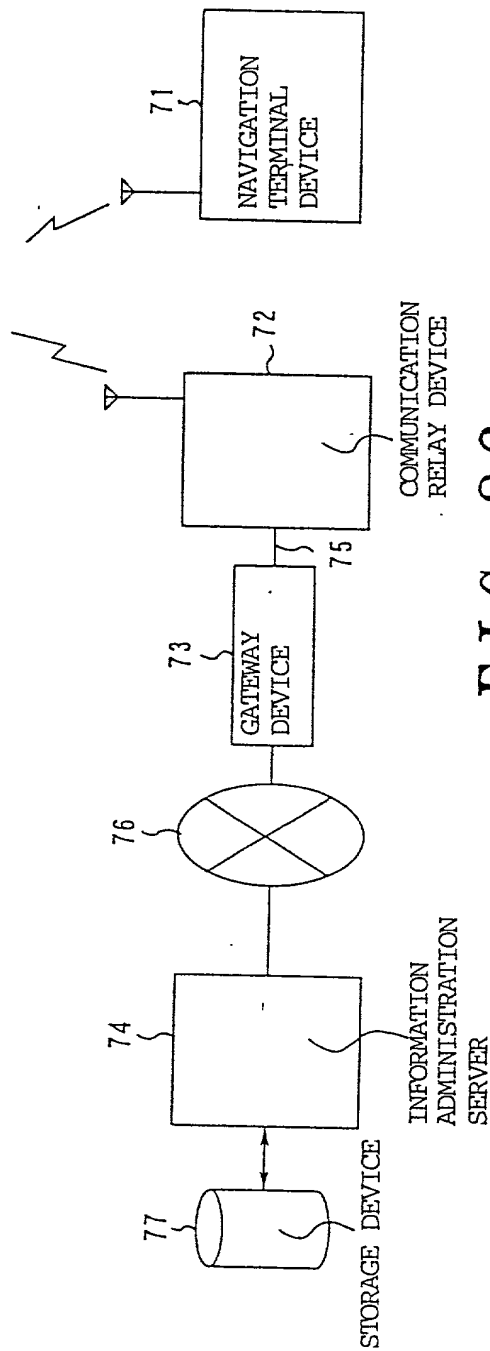


FIG. 36

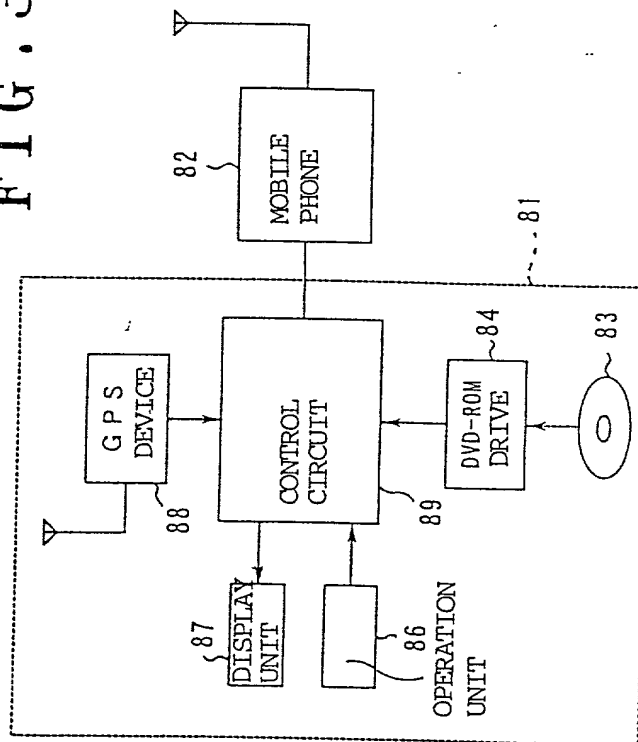
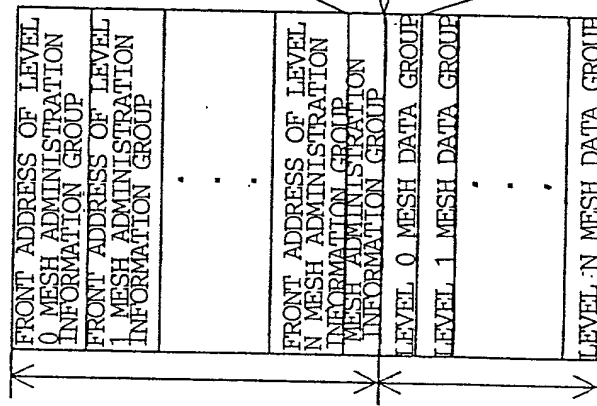
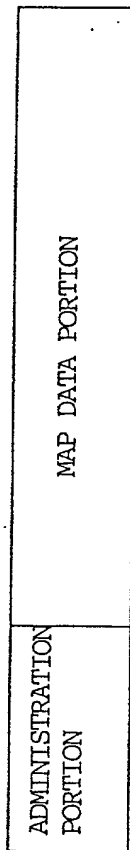


FIG. 37



ADMINISTRATION
PORTION

MAP DATA
PORTION

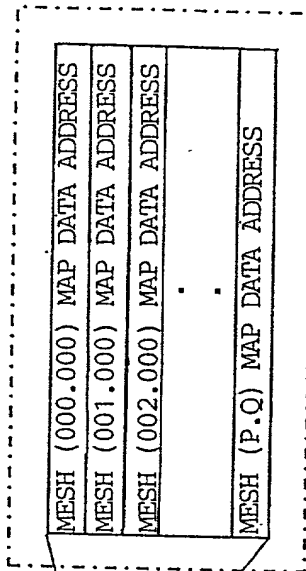


FIG. 38

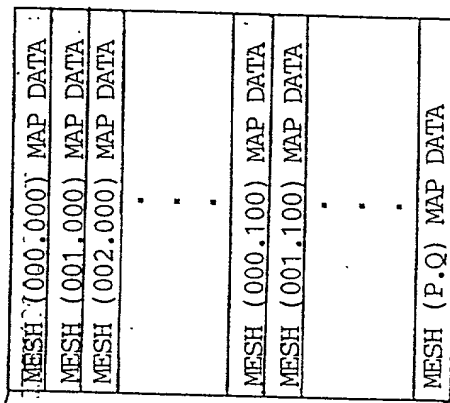


FIG. 39

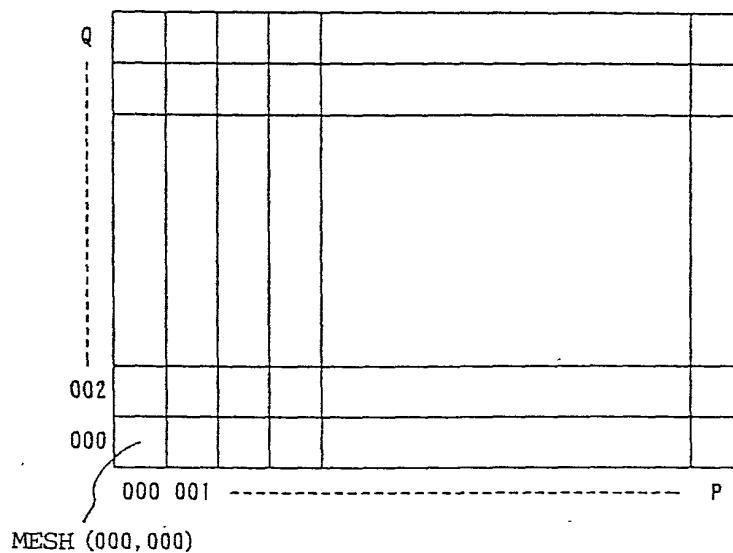


FIG. 40

MESH (000, 000)	MAP DATA ADDRESS 1
MESH (001, 000)	MAP DATA ADDRESS 2
⋮	⋮
MESH (100, 000)	MAP DATA ADDRESS 100
MESH (101, 000)	MAP DATA ADDRESS 101
MESH (102, 000)	MAP DATA ADDRESS 102
⋮	⋮
MESH (200, 000)	MAP DATA ADDRESS 200
MESH (201, 000)	MAP DATA ADDRESS 201
⋮	⋮
MESH (P , Q)	MAP DATA ADDRESS n

FIG. 41

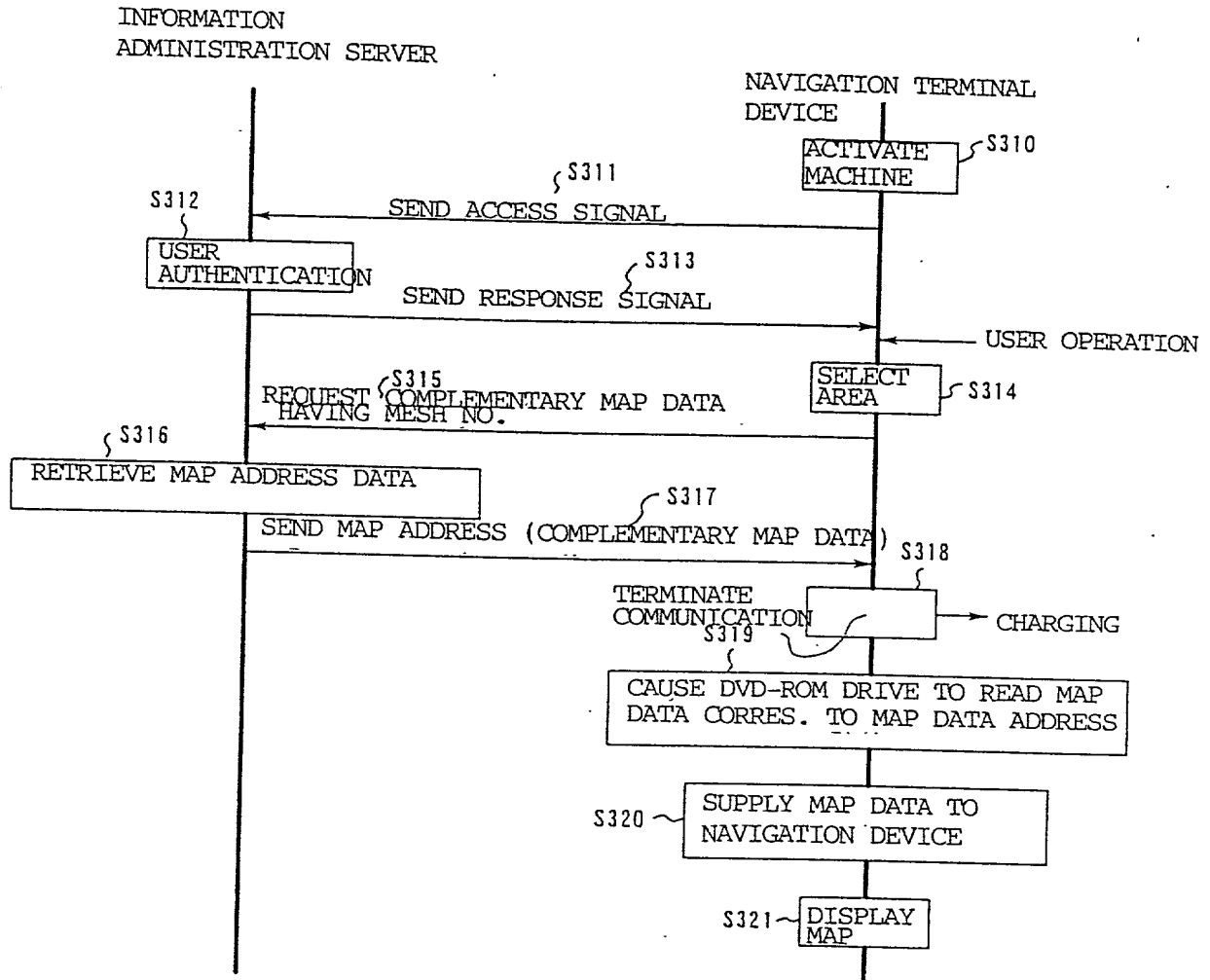


FIG. 42

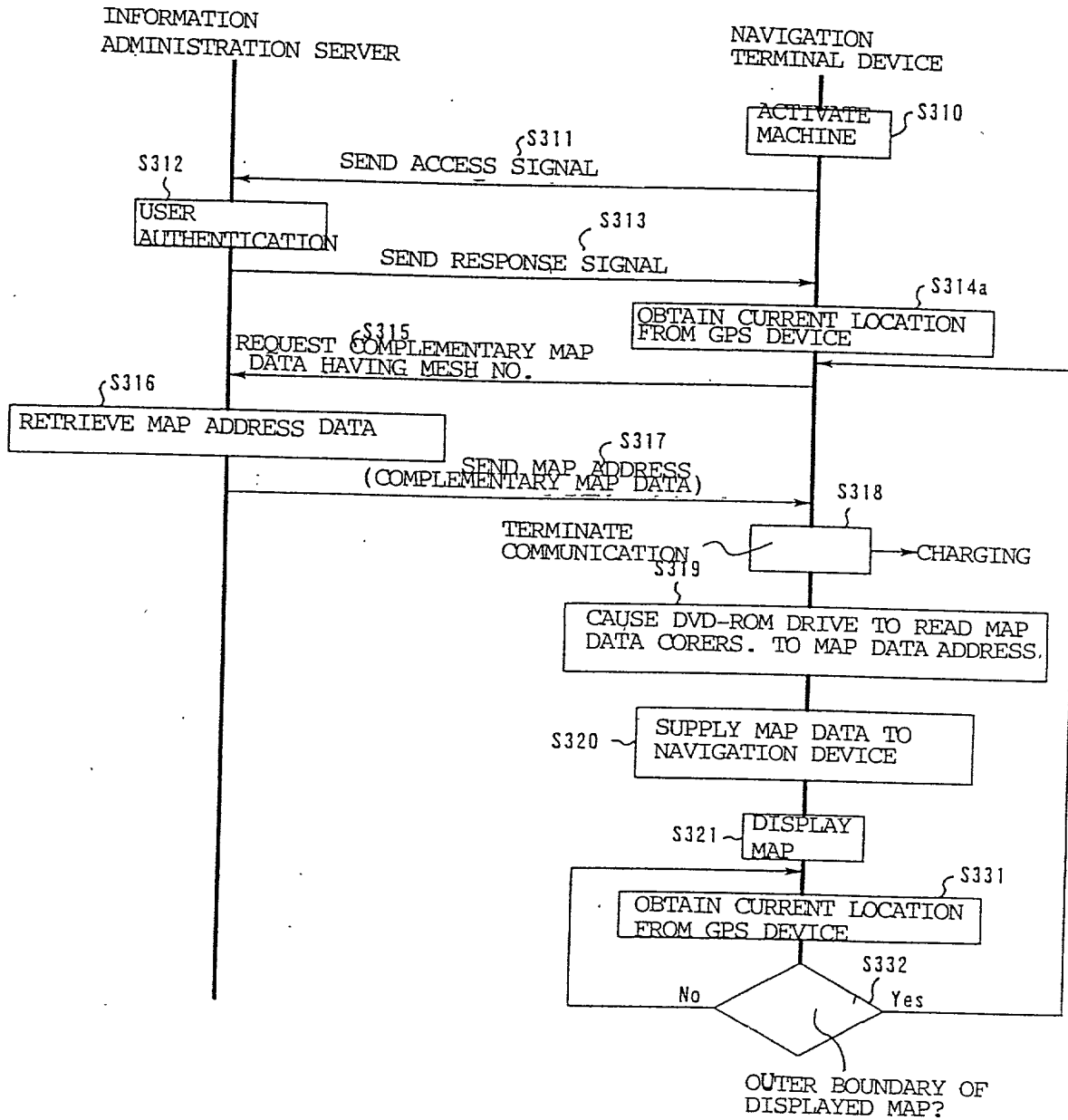


FIG. 43

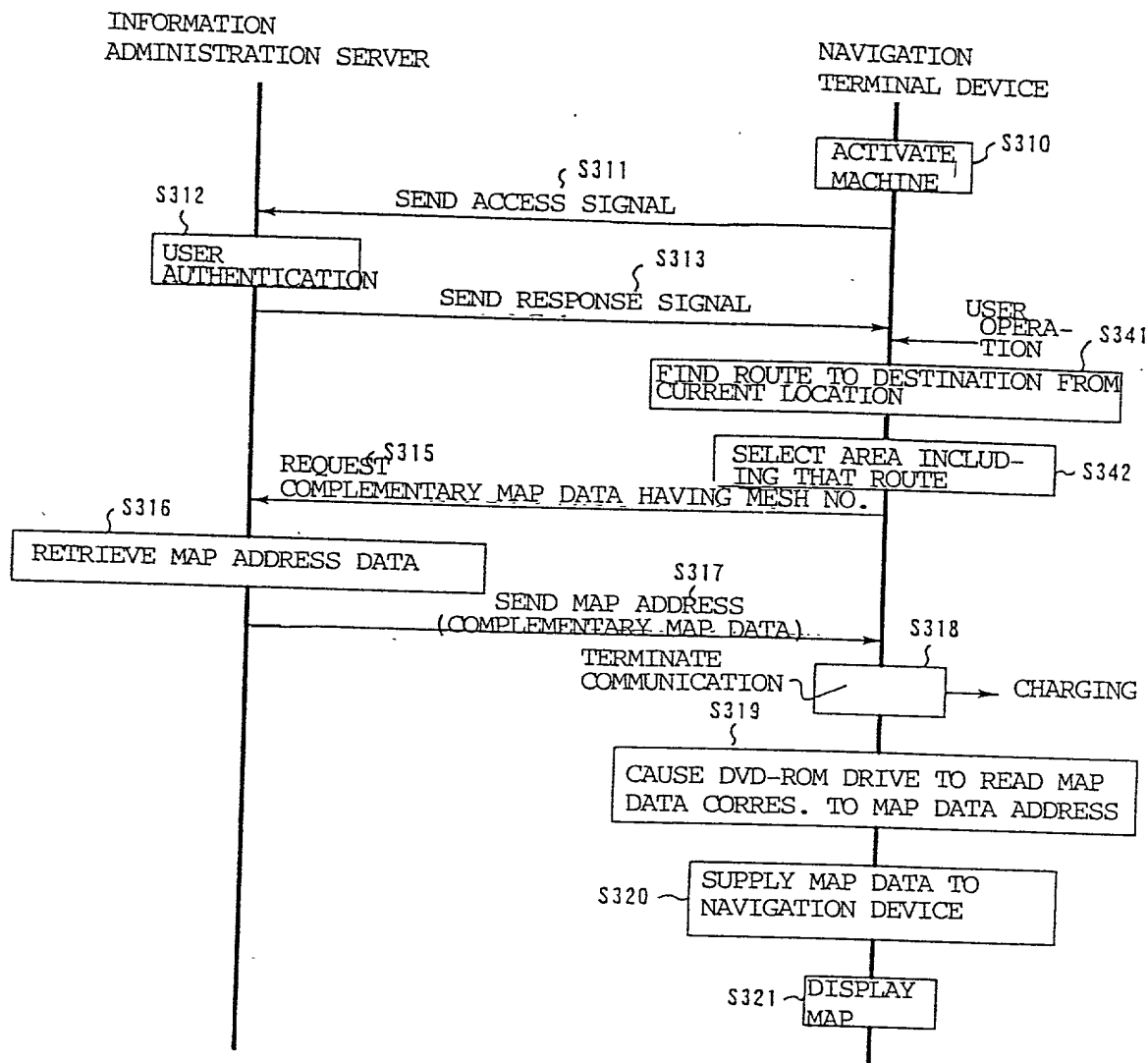


FIG. 44

